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Application Number	09/154,356
Filing Date	September 2, 1999
First Named Inventor	Dario Neri, et al
Group Art Unit	1643
Examiner Name	--
Attorney Docket Number	515-4132

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		CLAYTON A. BUCK AND JEAN-PAUL THIERY, "Cell of Adhesion & Communication" 1995, Vol.3, pp67-89 Harwood Academic Publishers GmbH Printed in the United States of America	
		PATRIZIA CASTELLANI, et al "The Fibronectin Isoform Containing the ED-B Oncofetal Domain: A Marker of Angiogenesis" 1994, Vol 59, pp 612-618 Publication of the International Union Against Cancer Genoa, Italy	
		LUCIANO ZARDI, et al "Transformed Human Cells Produce A New Fibronectin Isoform By Preferential Alternative Splicing of a Previously unobserved Exon" 1987, Vol.6 No. 8, pp2337-2342, The Embo Journal IRL Press Limited Oxford, England	
		BARBARA CARNEMOLLA, et al "The Inclusion of the Type III Repeat ED_R in the Fibronectin Molecule Generates Conformational Modifications that Unmask a Cryptic Sequence" 1992, Vol.267 No. 34, pp.24689-24692 The Journal of Biological Chemistry Printed in U.S.A.	
		BARBARA CARNEMOLLA, et al "Phage Antibodies with Pan-Species Recognition of the Oncofoetal Angiogenesis Marker Fibronectin ED-B Domain" 1996, Vol.68, pp.397-405 Publication of the International Union Against Cancer Genoa, Italy	
		DAI-WEI ZANG, et al "Antibody Specific for Extra Domain B of Fibronectin Demonstrates Elevated Levels of Both Extra Domain B(+) and B(-) Fibronectin in Osteoarthritic Canine Cartilage" 1994, Vol.14 pp.623-633 Gustav Fischer Verlag, Stuttgart-Jena New York	

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